

In the Specification:

Please replace the paragraph at page 51, lines 21 – 27 (paragraph 0263 of the published application) with the following paragraph:

The compression drill guide 1534 further includes a head 1544 extending outwardly from second end 1546 of the body 1534 of the guide 1532. The compression drill guide has a central longitudinal axis 1547 extending between the first end 1542 and the second end 1546, offset from the bore 1538. A visual orientation guide 1548 may be utilized to orient the compression drill guide within the sheath 1514. The visual orientation guide 1548 may be in the form of a pin extending transversely from the head 1544. An axial orientation feature 1550 may be positioned in the head 1544 for cooperation with the orientation feature 1531 in the sheath 1514. The axial orientation feature 1550 may be in the form of, for example, a recessed cylindrical opening.

Please replace the paragraph at page 58, lines 10-13 (paragraph 0294 of the published application) with the following paragraph:

As shown in FIG. 59 and 60, the drill guide 1700 includes a body 1702 having an oval outside diameter 1704. The body 1702 further includes a cylindrical bore 1706 compatible with the pin 1460 as well as the drill 1552. The guide 1700 further includes a pilot 1708 extending from first end 1710 of the body 1702. The guide 1700 further includes a head 1712 extending from second end 1714 of the body 1702. The guide has a central longitudinal axis 1715 extending from the first end 1710 to the second end 1714; the cylindrical bore 1706 is offset from the central longitudinal axis 1715. As can be seen from comparing FIGS. 59-60 with FIGS. 44-45, the position of the bore 1706 of the drill guide 1700 with respect to the central longitudinal axis 1715 is different from the position of the bore 1538 with the central longitudinal axis 1547. A visualization guide 1716 may extend transversely from the head 1712. An opening 1718 may be positioned in the head 1712 adjacent to body 1702.